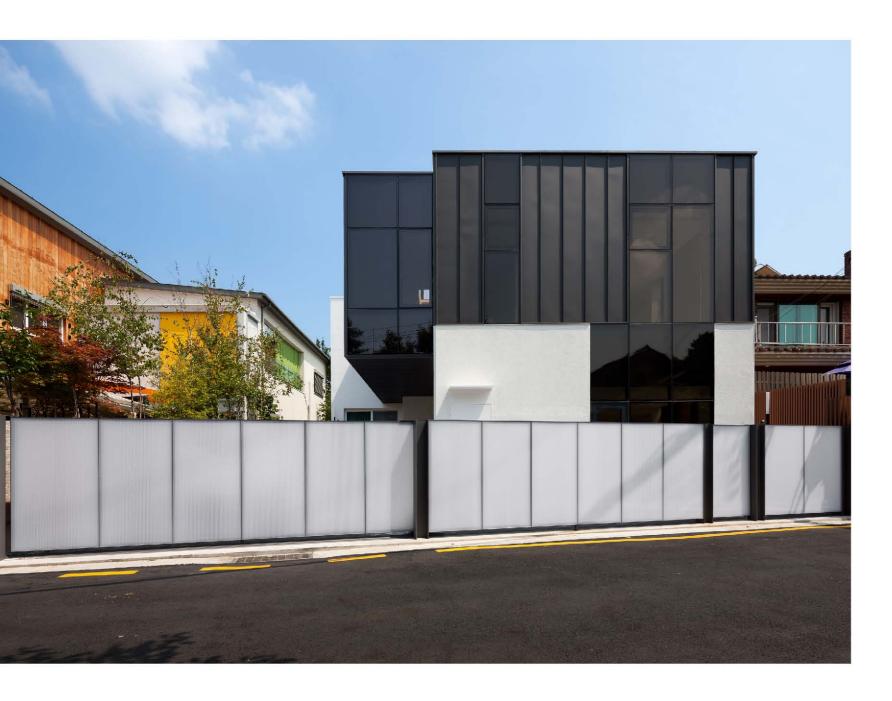
서초 S 주택

Seocho S house

설계자 _ Architect. 황준 _ Hwang, June
(주)황준도시 건축사사무소 _ Hwang June architect & associates



건축주 | 박정현

감리자 | 황준 _ (주)황준도시 건축사사무소

시공사 | 장방종합건설(주)

설계팀 | 신보은, 이언재, 김준현

대지위치 | 서울특별시 서초구 서초동

주요용도 | 다가구주택+근린생활시설

대지면적 | 370㎡

건축면적 | 180m²

연면적 | 295㎡

건폐율 | 48%

용적률 | 78%

규모 | 2층

구조 | 철근콘크리트구조

외부마감재 | SKK 세라타이트 코팅

내부마감재 | 자작나무합판, 목재바닥판, 친환경페인트

설계기간 | 2018. 04 - 2019. 09

공사기간 | 2018. 10 - 2019. 09

사진 | 박영채

전문기술협력

- 구조분야 : 이우호 소장 _ 티섹구조

- 기계설비분야 : (주)천일이앤씨

- 전기분야 : (주)천일이앤씨

Client | Park, Jeonghyeon

Supervisor | Hwang, June _ Hwang June architect & associates

Construction | Jangbang

Project team | Shin, Boeun / Lee, Eonjae / Kim, Junhyeon

Location | Seocho-dong, Seocho-gu, Seoul, Korea

Program | Multi-family / Neighbourhood facility

Site area | 370m²

Building area | 180m²

Gross floor area | 295m²

Building to land ratio | 48%

Floor area ratio | 78%

Building scope | 2F

Structure | RC

Exterior finishing | Timber, Skk ceratite coating

Interior finishing | Birch plywood, Wood floor, Eco paint

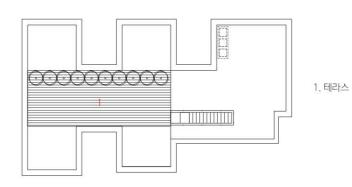
Design period | Apr. 2018 - Sep. 2019

Construction period | Oct. 2018 - Sep. 2019 Photograph | Park, Youngchae

Structural engineer | Lee, Wooho _ TSEC GROUP

Mechanical engineer | Cheonil E&C, Co., Ltd

Electrical engineer | Cheonil E&C, Co., Ltd



지붕층 평면도



2층 평면도

1. 현관 2. 거실 3. 주방 4. 식당 5. 침실 6. 서재 7. 다목적실 8. 화장실 9. 보일러실 10. 테라스 11. 주차장



12 Works 43



The building, located in Seocho-dong, Seoul, has two floors above ground without a basement.

The primary use of the building is for housing, but not a general house. It consists of two facilities; a multi-family residential facility that can accommodate three families and an office for commercial purposes. Due to five different entrances, it is unexpectedly complex but designed to be as simple as possible.

It was required to make a neighborhood living facility on each floor that could be an office, etc., while living with their parents and parents-in-law and the client's family, including cats, in one place. For this reason, the house consists of a three-family house where the whole family lives together and the offices for each client couple in one building.

From the outside, it looks simple, like a box shape, but the

building has three courtyards and a skylight, allowing natural light all over the building. It has simple landscaping and a rest area on the roof floor.

The fence and the gate are not typical, and they would give a unique identity to this building. The 6-meter-wide horizontal sliding door can work automatically. The fence, the horizontal sliding door in the parking lot, and the front door are slightly translucent to penetrate the light inside and outside.

In this building, a lot of novel elements and details are applied for the first time, including not only the gate and fence, but also the cantilever stairs leading to the roof floor, the entrance space nearly 10 meters in length, indoor windows, and railings, and glass staircases and cantilever stairs.





